

A1
cont generation of fibrous waste and offers a comfortable touch.- -

Please replace the second full paragraph on page 2 with the following:

A2
- -The breathable liquid-impervious composite sheet according to the present invention comprises a breathable liquid-impervious sheet made of thermoplastic synthetic resin that is covered with thermoplastic synthetic fibers. The synthetic fibers are continuous fibers. The sheet made of synthetic resin has its opposite surfaces covered with the continuous fibers and the sheet made of synthetic resin is intermittently bonded to the continuous fibers on the opposite surfaces.- -

Please replace the first full paragraph on page 3 with the following:

A3
- -The sheet made of synthetic resin is an air-permeable and liquid-impervious assembly of thermoplastic fibers, the assembly having a maximum breathability of 200 sec/100 cc as measured in accordance with the method B of JIS (Japanese Industrial Standards) L 1096 and a water resistance of at least 300 mm as measured in accordance with the method A of JIS L 1092.-

Please replace the paragraph beginning on page 4 and continuing on page 5 with the following:

A4
- -The intermediate layer 3 is formed by a breathable liquid-impervious sheet made of thermoplastic synthetic resin, for example, stretched film 8 made of thermoplastic synthetic resin such as polyethylene. The stretched film 8 has a thickness of 0.01 - 0.1 mm and contains inorganic filler grains of calcium carbonate or barium sulfate. The intermediate layer 3 may be formed also from a fibrous assembly such as a melt blown nonwoven fabric made of polypropylene or the like. Breathable liquid-impervious nature of the intermediate layer 3 can